

EXHIBIT 14

Gary
Hansen/US-Corp03/3M/US
03/16/2012 10:57 PM

To Mark J. Scott/US-EdenPrairie/3M/US@3M-Corporate
cc
bcc
Subject Re: Fw: Question

Mark,

We do not want to disclose the actual filtration level, but it's sub-HEPA. I would use these talking points:

- There is no standard requirement for HEPA filtration in forced-air warming units.
- Our filters are not HEPA and don't need to be.
- They filter air that has already been filtered by the OR ventilation system.
- Pathogens that typically cause SSIs are spread by touch rather than by airborne particles.
- Extensive 3d party evidence shows that our current level of filtration is sufficient.
- Arizant has over 20 years of experience with the current filters, but not one customer complaint about contamination.
- Increasing filtration efficiency would not enhance patient safety. However, it would reduce airflow, which could reduce warming effectiveness.

Gary



Gary Hansen, Ph.D. | Director of Research and Development
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Mark J. Scott

Perhaps this is better addressed by your team....

03/15/2012 10:30:20 AM

From: Mark J. Scott/US-EdenPrairie/3M/US
To: ghansen@mmm.com
Date: 03/15/2012 10:30 AM
Subject: Fw: Question

Perhaps this is better addressed by your team.



Mark J. Scott | Sr. Product Marketing Manager, 3M Bair Hugger therapy
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----- Forwarded by Mark J. Scott/US-EdenPrairie/3M/US on 03/15/2012 10:29 AM -----

From: Thomas Henne/GE-Europe/3M/US
To: Franck Ajuelos/FR-Europe/3M/US@3M-Corporate, Cathy Winnepenningx/BE-Europe/3M/US@3M-Corporate, Mark J. Scott/US-EdenPrairie/3M/US@3M-Corporate
Date: 03/15/2012 02:48 AM
Subject Re: Question
t:

Dear Mark and Cathy,

Could one of you help Franck with his question regarding our BH filter?

Many Thanks,

Thomas



Thomas Henne | Scientific Marketing Manager
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From: Franck Ajuelos/FR-Europe/3M/US
To: Thomas Henne/GE-Europe/3M/US@3M-Corporate
Date: 14.03.2012 16:25
Subject: Question

Hi Thomas,
what is the efficiency of our filter in the BH?
99,99%99,9999 % ?
thanks in advanced



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